

Surname	Name	State	Affiliation
Kuriqi	Alban	Albania	Epoka University
Benhattab	Karima	Algeria	University of Science and Technology of Oran USTO-MB
Acharya	Suwash Chandra	Australia	The University of Melbourne
Batelaan	Okke	Australia	Flinders University
Chowdhury	Rezaul Kabir	Australia	University of South Australia
Henderson	Brent	Australia	CSIRO Mathematics, Informatics and Statistics
Jakob	Doerte	Australia	Bureau of Meteorology, Water Division
Jhonson	Fiona	Australia	UNSW Sydney
Khatami	Sina	Australia	The University of Melbourne Melbourne
Kuczera	George	Australia	University of Newcastle
Kuhnert	Petra	Australia	CSIRO Mathematics, Informatics and Statistics
Li	Jing	Australia	The University of Adelaide
Pagendam	Daniel	Australia	CSIRO Mathematics, Informatics and Statistics
Sharma	Ashish	Australia	The University of New South Wales
Shrestha	Durga Lal	Australia	CSIRO
Thyer	Mark	Australia	University of Newcastle
Westra	Seth	Australia	The University of Adelaide
Laaha	Gregor	Austria	University of Natural Resources and Life Sciences, BOKU
Amy	Tanjia Akter	Bangladesh	Institute of Water Modelling
Tabari	Hossein	Belgium	KU Leuven University
Van de Velde	Jorn	Belgium	Ghent University
Van den Berghe	Martinus	Belgium	Ghent University
Vandenbergh	Sander	Belgium	Ghent University
Da Serra Costa	Fernanda	Brazil	Electric Power Research Center
Damazio	Jorge Machado	Brazil	Electric Power Research Center
Dirceu	Silveira Reis Junior	Brazil	University of Brasilia
Naghettini	Mauro	Brazil	Universidade Federal de Minas Gerais
Nobrega	Marcio	Brazil	Agência Nacional de Águas
Pineiro Maceira	Maria Elvira	Brazil	Electric Power Research Center
Xavier	Luciano	Brazil	CEPEL
Bojilova	Elena	Bulgaria	Bulgarian Academy of Sciences

Khem	Sothea	Cambodia	National Mekong Committee
Chebana	Fateh	Canada	Université du Québec
Durocher	Martin	Canada	Institut National de la Recherche Scientifique
Favre	Anne-Catherine	Canada	Université du Québec
Gaitan Ospina	Carlos Felipe	Canada	University of British Columbia
Nasri	Bouchra	Canada	Université du Québec
Ouali	Dhouha	Canada	Institut National de la Recherche Scientifique
Ouarda	Taha	Canada	Université du Québec
Requena Rodriguez	Ana Isabel	Canada	McMaster University
Slota	Phillip	Canada	Manitoba Hydro
Wazneh	Hussein	Canada	Institut National de la Recherche Scientifique
Whitfield	Paul H.	Canada	Meteorological Service of Canada
Hector	Maureira	Chile	CAZALAC Center
Jorge	Nuñez	Chile	CAZALAC Center
Ahmed	Naveed	China	Institute of Mountain Hazards and Environment, Chinese Academy of Sciences
Chen	Changchun	China	Nanjing University of Information Science & Technology (NUIST)
Guo	Shenglian	China	Wuhan University
Huijaun	Cui	China	Chinese Academy of Sciences
Lee	Kiwi	China	Bureau of Hydrology, Guangdong
Liu	Min	China	College of Resources Science and Technology, Beijing
Tawfiq Ezaz	Gazi	China	Hohai University Nanjing
Yan-Fang	Sang	China	Chinese Academy of Sciences
Yueping	Xu	China	Zhejiang University
Zhiwei	Wang	China	Beijing Normal University
Claro Barreto	Alejandro	Colombia	Escuela Colombia de Ingeniería Julio Garavito
Efraín	Dominiguez	Colombia	Pontificia Universida Javeriana
Herrera Daza	Eddy	Colombia	Pontificia Universida Javeriana
Mena	Renteria Darwin	Colombia	Universidad Santo Tomas
Romero Cuéllar	Jonathan	Colombia	Universidad Surcolombiana
Zamudio	Eduardo	Colombia	Universidad Distrital
Hanel	Martin	CzechRepublic	Czech University of Life Sciences
Ledvinka	Ondrej	CzechRepublic	Czech Hydrometeorological Institute
Papacharalampous	Georgia	CzechRepublic	Czech University of Life Sciences

Bulow Gregersen	Ida	Denmark	Technical University of Denmark
Sunyer	Maria	Denmark	DHI
Gelaw	Endalkachew B.	Ethiopia	Arba Minch University University
Sadaoui	Mahrez	France	University of Perpignan
Tramblay	Yves	France	Hydrosciences-Montpellier
Alam	Mahboob	Germany	Deutscher Wetterdienst
Bardossy	Andras	Germany	Universitätsbereich Stuttgart
Bender	Jens	Germany	University of Siegen
Callau Poduje	Ana Claudia	Germany	Leibniz Universität Hannover
Fischer	Svenja	Germany	Ruhr-University Bochum
Haberlandt	Uwe	Germany	Leibniz University of Hannover
Marèchal	David	Germany	Allianz SE
Müller	Hannes	Germany	Leibniz University of Hannover
Netzel	Fabian	Germany	Bochum University of Applied Sciences
Samaniego	Luis	Germany	Helmholtz Centre for Environmental Research - UFZ
Schumann	Andreas	Germany	Ruhr-University Bochum
Dimitriadis	Panayiotis	Greece	National Technical University of Athens
Koutsoyiannis	Demetris	Greece	National Technical University of Athens
Lampros	Vasiliades	Greece	University of Thessaly
Langousis	Andreas	Greece	University of Patras
Papalexiou	Simon-Micheal	Greece	National Technical University of Athens
Tyralis	Hristos	Greece	National Technical University of Athens
Kalicz	Péter	Hungary	University of West Hungary
Amartya	Kumar Bhattacharya	India	MultiSpectra Consultants
Arunkumar	R.	India	Indian Institute of Technology Bombay
Bhat	Shakeel Ahmed	India	Sheri-i-kashmir University of agricultural sciences and technology
CK	Anoop	India	Viswajyothi College of Engineering and Technology, Vazhakulam, Kerala
Gajbhiye	Sarita	India	Indian Institute of Technology Roorkee
Guntu	Ravi Kumar	India	Indian Institute of Technology Roorkee
Maheswaran	R	India	IIT Hyderabad
Rajesh	Joshi	India	G B Pant Institute of Himalayan Environment & Development
Rakhecha	Pukhraj	India	Indian Institute of Tropical Meteorology
Ramesh	C.	India	Central Water and Power Research Station

Sahoo Bibhuti	Bhusan	India	National Institute of Technology, Patna
Sankaran	Adarsh	India	TKM College of Engineering Kollam
Sarkar	Santosh Kumar	India	University of Calcutta
Siddhartha Shankar	Mishra	India	Indian Institute of Technology Roorkee
Upadhyaya	Shruti	India	Indian Institute of Technology
Yaswanth	Pulipati	India	IIT Madras
Abdolhosseini	Mohammad	Iran	Isfahan University of Technology
Amirataee	Babak	Iran	Urmia University
Fatian	Farshad	Iran	Behbahan Khatam Alanbia University of Technology
Ghafori	Vahid	Iran	Islamic Azad University
Jahani	Babak	Iran	Shahid Chamran University of Ahvaz
Nourani	Vahid	Iran	University of Tabriz
Radmi	Ali	Iran	Islamic Azad University
Saeid	Eslamian	Iran	Isfahan University of Technology
Salarijazi	Meysam	Iran	Shahid Chamran University of Ahvaz
Cancelliere	Antonino	Italy	Politecnico di Catania
Castellarin	Attilio	Italy	Università degli Studi di Bologna
Cipollini	Stefano	Italy	Roma Tre University
Corduas	Marcella	Italy	Università degli Studi di Napoli Federico II
Coscarelli	Roberto	Italy	National Research Council - IRPI
Dallan	Eleonora	Italy	Università di Padova
De Luca	Davide L.	Italy	University of Calabria
De Michele	Carlo	Italy	Politecnico di Milano
Deidda	Roberto	Italy	Università degli Studi di Cagliari
Diodato	Nazzareno	Italy	Monte Pino Met Research Observatory
Grimaldi	Salvatore	Italy	Università della Tuscia
Khodayari	Nahid	Italy	University of Trieste
Laio	Francesco	Italy	Politecnico di Torino
Lombardo	Federico	Italy	Università degli Studi Roma Tre
Longobardi	Antonia	Italy	Università degli Studi di Salerno
Marigo	Raffaella	Italy	Environmental Protection Agency
Montanari	Alberto	Italy	Università degli Studi di Bologna
Noto	Valerio	Italy	Università degli Studi di Palermo

Piccolo	Domenico	Italy	Università degli Studi di Napoli Federico II
Ridolfi	Elena	Italy	Sapienza University of Roma
Russo	Fabio	Italy	Sapienza University of Roma
Tomei	Fausto	Italy	ARPA - Bologna
Volpi	Elena	Italy	Università degli Studi Roma Tre
Absae	Sedah	Kenya	Kenya Meteorological Services
Mackevika	Mara	Latvia	Latvian Environment, Geology and Meteorology Center
Vircaus	Valdis	Latvia	Latvia University of Agriculture
Chavoshi	Sattar	Malaysia	University Putra Malaysia
Firouzi	Morteza	Malaysia	Universiti Teknologi Malaysia
Muhammad	Mohd Khairul Idlan	Malaysia	Universiti Teknologi Malaysia
Shahid	Shamsuddin	Malaysia	Universiti Teknologi Malaysia
Carsteanu	Alin	Mexico	Centro de Investigación y de Estudios Avanzados del Instituto Politécnico Nacional
Erdely	Arturo	Mexico	Universidad Nacional Autónoma de México
El Adlouni	Salaheddine	Morocco	Institut National de de Statistique et d'Économie Appliquée
Gautam	Narayan P.	Nepal	Tribhuvan University
Kolechkina	Alla	Netherlands	Delft University of Technology
Schoups	Gerrit	Netherlands	Delft University of Technology
van Nooijen	Ronald	Netherlands	Delft University of Technology
Zhou	Changrang	Netherlands	Delft University of Technology
Singh	Shailesh Kumar	New Zealand	National Institute of Water and Atmospheric Research
Boluwade	Alaba	Nigeria	Olabisi Onabanjo University
Eludoyin	Adebayo	Nigeria	Obafemi Awolowo University
Gbolagade	Akin Bolaji	Nigeria	University of Agriculture Abeokuta
HARUNA	Abubakar	Nigeria	University Grenoble Alpes, France
Dyrrdal	Anita Verpe	Norway	Meteorologisk Institutt
Skaugen	Thomas	Norway	Norwegian Water Resources and Energy Directorate
Wong	Geraldine	Norway	University of Oslo
Aslam	Hasnat	Pakistan	University of the Punjab
Atiq	Muhammad Mohsin	Pakistan	Punjab Irrigation Department
Rahim	Akif	Pakistan	Punjab Irrigation Department
Perez	Josè Eduardo	Paraguay	Universidad Nacional de Asunción
Alferez	Vargas Vladimir Jerson	Peru	Universidad Nacional de San Antonio Abad del Cusco

Cabrera	Juan	Peru	Universidad Nacional de Ingenieria
Zafra	Jorge	Peru	Amphos 21
Kochanek	Krzysztof	Poland	Institute of Geophysics - Polish Acadamy of science
Sisay	Eshetu Debele	Poland	Institute of Geophysics - Polish Acadamy of science
Strupczewski	Witold G.	Poland	Institute of Geophysics - Polish Acadamy of science
Guerreiro Lopes	Luiz C.	Portugal	University of Madeira
Liberato	Margarida L. R.	Portugal	Universidade de Trás-os-Montes e Alto Douro (UTAD)
Toncu	Cristina	Romania	Politehnica University from Bucharest
Bolgov	Mikhail	Russia	Russian Academy of Sciences
Ushakov	Mikhail	Russia	Russian Academy of Sciences
Faty	Abdoulaye	Senegal	UCAD - Université Cheikh Anta Diop de Dakar
Bacigal	Tomas	Slovakia	Slovak University of Technology Bratislava
Mesiar	Radko	Slovakia	Slovak University of Technology Bratislava
Pekarova	Pavla	Slovakia	Institute of Hydrology of the Slovak Academy of Sciences
Šraj	Mojca	Slovenia	University of Ljubljana
Kagoda	Paulo A.	SouthAfrica	University of the Witwatersrand
Ndiritu	John	SouthAfrica	University of the Witwatersrand
Lee	Youngsaeng	SouthKorea	Chonnam National University
Park	Jeong-soo	SouthKorea	Chonnam National University
Seo	Yun Am	SouthKorea	Chonnam National University
Shin	Ju-Young	SouthKorea	National Institute of Meteorological Research
Yoon	SangHoo	SouthKorea	Chonnam National University
de la Cruz	Jesus Lopez	Spain	Universidad Politecnica de Valencia
del Jesus Penil	Manuela	Spain	Universidad de Cantabria
Fernandez-Haddad	Zaira	Spain	University of Alcalà
Frances	Felix	Spain	Universidad Politecnica de Valencia
Gimeno	Luis	Spain	Universidade de Vigo
Mediero	Luis	Spain	Universidad Politecnica de Madrid
Prieto Sierra	Cristina	Spain	IHCantabria
Sedano Cruz	Ruth Karime	Spain	Universidad Politecnica de Valencia
Ashvin	Wickramasooriya	Sri Lanka	University of Peradeniya
Brunner	Manuela Irene	Switzerland	University of Zurich
Scheidegger	Andreas	Switzerland	Swiss Federal Institute of Aquatic Science and Technology

Sikorska-Senoner	Anna E.	Switzerland	University of Zurich
Wani	Omar Farooq	Switzerland	ETH Zurich and Eawag
Yu	Hwa-Lung	Taiwan	National Taiwan University
Katambara	Zacharia	Tanzania	Mbeya Institute of Science and Technology
Busababodhin	Piyapatr	Thailand	Mahasarakham University
Feki	Haifa	Tunisia	Higher school of Engineers of Mdjez el beb
Gargouri	Emna	Tunisia	Institut Supérieur des Etudes Technologiques de Radès
Aksoy	Hafzullah	Turkey	Istanbul Technical University
Ay	Murat	Turkey	Bozok University
Eris	Ebru	Turkey	Istanbul Technical University
Gülay	Onusluel Gül	Turkey	Turkey Dokuz Eylül University
Senocak	Serkan	Turkey	Ataturk University
Tosunoglu	Fatih	Turkey	Erzurum Technical University
Vazifehkhan	Saeed	Turkey	Technical University of Istanbul
Ahilan	Sangaralingam	UK	University of Leeds
Fu	Guangtao	UK	University of Exeter
Keef	Caroline	UK	JBA Consulting
Kjeldsen	Thomas	UK	Centre for Ecology & Hydrology
Little	Max	UK	University of Oxford
Slater	Luise	UK	University of Oxford
Spezia	Luigi	UK	Biomathematics and Statistics Scotland
Ovcharuk	Valeriya	Ukraine	Odessa State Environmental University
AghaKouchak	Amir	USA	University of California, Irvine
Balaji	Rajagopalan	USA	University of Colorado Boulder
Bowers	Corinne	USA	USGS
Bracken	Cameron	USA	University of Colorado
Dialynas	Yannis	USA	Georgia Institute of Technology
Doss-Gollin	James	USA	Rice University
Gebremichael	Mekonnen	USA	University of Connecticut
Hao	Zengchao	USA	University of California, Irvine
Harmel	Daren	USA	Agricultural Research Service
Hecht	Jory S.	USA	USGS
Kao	Shih-Chieh	USA	Purdue University

Lahdou	Guy	USA	Purdue Univiersity
Lall	Upmanu	USA	Columbia University
Lu	Silong	USA	CDM consulting
Mascaro	Giuseppe	USA	Arizona State University
Moradkhani	Hamid	USA	University of Alabama
Over	Thomas	USA	US Geological Survey
Salas	Jose D.	USA	Colorado State University University
Samadi	Vidya	USA	University of South Carolina
Sharma	Sanjib	USA	Pennsylvania State University
Singh	Vijay	USA	Texas A&M University
Stedinger	Jery Russel	USA	Cornell University
Valipour	Mohammad	USA	Metropolitan State University of Denver
Verdin	Andrew	USA	University of Colorado
Vogel	Richard M.	USA	Tufts University
Yan	Hongxiang	USA	Pacific Northwest National Laboratory
Navas	Rafael	Venezuela	Instituto Nacional de Meteorologia e Hidrologia
Tri	Vo Khac	Vietnam	Southern Institute of Water Resources Research
Mujere	Never	Zimbabwe	University of Zimbabwe University of Colorado